

NASA Academy of Program/Project and Engineering Leadership (APPEL) Participant Nomination Form

Please check the program name and insert the session number for this nomination (refer to the current Agencywide Schedule): **APPEL Level 1 Courses** (completion of prerequisites may be required prior to enrollment)

ntroduction to NASA – Vision, Missions & Systems	
☐ Introduction to Aerospace at NASA	VMS 100
Foundations in Engineering, System Engineering & Project Mgmt	V IVIS 100
Requirements Development & Management	FOU 100
Lifecycle, Processes & System Engineering Management	FOU 120
Project Planning Analysis and Control	FOU 150
NASA's Budgeting Process	
	FOU 160
Communications and Leadership	CI 100
Technical Writing for the NASA Engineer	CL 100 CL 150
Team Membership	CL 130
Risk Management	DM 100
Foundations of Risk Management	RM 100
<u>APPEL Level 2 Courses</u> (completion of prerequisites may be required prior to e	enrollment)
Level 2 PM #2 (PEM 8)	L 2 PM
Level 2 PM #3 (PEM 9)	L 2 PM
Level 2 PM #4 (PEM 10)	L 2 PM
ntroduction to NASA – Vision, Missions & Systems	
Science Missions and Systems: Design and Operations	VMS 200
Exploration Systems and Human Space Operations	VMS 210
Space Launch and Transportation Systems: Design and Ops	VMS 220
Introduction to Aeronautics	VMS 230
Science Mission and Systems: Design and Ops Laboratory	VMS 240
Mars Mission and System Design Laboratory Laboratory	VMS 250
Communications and Leadership	V IVIS 230
	CI 200
Communicating Technical Issues	CL 200
Team Leadership	CL 250
Negotiation	CL 260
Risk Management	DM 200
Continuous Risk Management	RM 200
ntermediate System Engineering	IGE 200
Concept Exploration – System Engineering Fundamentals	ISE 200
Developing and Implementing a System Engineering Mgmt Plan	ISE 210
System Verification and Validation	ISE 220
Transition, Product Delivery and Mission Operations	ISE 230
Decision Analysis	ISE 240
ntermediate Project Management	
Schedule and Cost Control	IPM 200
Earned Value Management Workshop	IPM 210
Acquisitions and Contracting at NASA	IPM 220
Project Management Laboratory	IPM 290
<u>APPEL Level 3 Courses</u> (completion of prerequisites may be required prior to e	enrollment)
Level 3 PM #1 (PSM 6)	L 3 PM
Level 3 PM #2 (PSM 7)	L 3 PM
Level 3 PM #3 (PSM 8)	L 3 PM
Level 3 PM #4 (PSM 9)	L 3 PM
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Advanced Project Management	
☐ Manage Complex Projects	APM 320
Integrated Project Management	APM 340
International Project Management	APM 350

Enclosure 5 01/10/06



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APPEL Electives	
☐ Innovative Design for Engineering Applications ☐ Introduction to Rapid Prototyping ☐ Performance-based Statement of Work ☐ Seven Axioms of Good Engineering	IDEA I-RP PBSOW SAGE
Please complete ALL of the following participant information: am a NASA Civil Servant NASA Contractor Other (spendrum) Mr. Mr. Dr. Last Name: First: MI: Name to be used on name tag: Phone: Nominee's E-mail: Fax:	_
Functional Position Title (i.e., Chief, XYZ Branch): Mission I (lick)	Directorate: Choose from the drop-down list: (double
f more than one Mission Directorate, please list all: Grade: Project Name: Center: Choose from the drop-down list: (double click) Mail Stop: Organization (if non-NASA Civil Servant): Street Address: City: State: Zip Code: Gender: Male Female Citizenship: USA Other: B Oegree Level: B.S./B.A Masters Ph.D Other: Years of PM Experience: and/or Years of Engineering Experience: Special Dietary, Medical, Physical or other requirements: Supervisor's E-mail:	irth Month/Day:
Nominee's Signature	Date
Supervisor's Signature	Date
Training Officer's Signature	Date
Est. Travel Travel Approval Signature	Date